

WEST Search History

DATE: Thursday, November 16, 2006

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
		<i>DB=USPT,EPAB,JPAB,DWPI; PLUR=NO; OP=ADJ</i>	
<input type="checkbox"/>	L7	(collagen binding domain or von willebrand factor) with (insulin or nerve growth factor or NGF or nerve growth factor receptor or NGF receptor)with (fusion protein or fusion proteins)	1
		<i>DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=NO; OP=ADJ</i>	
<input type="checkbox"/>	L6	(collagen binding domain or von willebrand factor) with (insulin or nerve growth factor or NGF or nerve growth factor receptor or NGF receptor)with (fusion protein or fusion proteins)	25
<input type="checkbox"/>	L5	(collagen binding domain or von willebrand factor) with (epidermal growth factor receptor or EGF receptor or neu or inhibin or mullerian inhibitory substance or TNF receptor or tumor necrosis factor or wnt 2 or HGF receptor or hepatocyte growth factor receptor)with (fusion protein or fusion proteins)	1
<input type="checkbox"/>	L4	(collagen binding domain or von willebrand factor) with (epidermal growth factor receptor or EGF receptor or neu or inhibin or mullerian inhibitory substance or TNF receptor or tumor necrosis factor or wnt 2 or HGF receptor or hepatocyte growth factor receptor)with (fusion protein\$)	1
<input type="checkbox"/>	L3	(collagen binding domain or von willebrand factor) with (insulin or nerve growth factor or NGF or nerve growth factor receptor or NGF receptor)with (fusion protein\$)	25
<input type="checkbox"/>	L2	(collagen binding domain or von willebrand factor) with (insulin or nerve growth factor or NGF or nerve growth factor receptor or NGF receptor)	246
<input type="checkbox"/>	L1	(collagen binding domain) with (insulin or nerve growth factor or NGF or nerve growth factor receptor or NGF receptor)	0

END OF SEARCH HISTORY.

(FILE 'HOME' ENTERED AT 12:41:19 ON 16 NOV 2006)

FILE 'MEDLINE, BIOSIS, EMBASE, CAPLUS, SCISEARCH, CONFSCI, CABA' ENTERED
AT 12:41:31 ON 16 NOV 2006

L1	1 S (COLLAGEN BINDING DOMAIN OR VON WILLEBRAND FACTOR) (S) (INSUL
L2	1 S (COLLAGEN BINDING DOMAIN OR VON WILLEBRAND FACTOR) (P) (INSUL
L3	3 S (COLLAGEN BINDING DOMAIN OR VON WILLEBRAND FACTOR) (P) (EPIDE
L4	3 DUP REM L3 (0 DUPLICATES REMOVED)

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